

<b>Product Name:</b>	<b>Bluelab Soil pH Probe</b>
<b>Product Code:</b>	<b>PROBSOIL</b>
<b>UPC Code:</b>	9421024920104
<b>Country of Origin:</b>	New Zealand
<b>Tariff Code:</b>	8436800090.00
<b>Shipping Quantity:</b>	10 kg = 119 units / 25 kg = 260 units
<b>Packaging Information:</b>	
<b>Packaged Weight:</b>	0.096 kg / 0.212 lb
<b>Packaged Length:</b>	175 mm / 6.8898 in
<b>Packaged Width:</b>	40 mm / 1.575 in
<b>Packaged Height:</b>	40 mm / 1.575 in



**Product images available for Screen or Web use:**

- Bluelab-SoilpHProbe-MR-flat-RGB.jpg
- Bluelab-SoilpHProbe-WEB.jpg
- Bluelab-SoilpHProbe-Web-sml.jpg
- Bluelab-SoilpHProbe-Solo-MR-flat-RGB.jpg
- Bluelab-SoilpHProbe-Solo-WEB.jpg
- Bluelab-SoilpHProbe-Solo-Web-sml.jpg

**Product images available for PRINT:**  
*Note: these images are high resolution in CMYK.*

- Bluelab-SoilpHProbe-MR-flat-CMYK.tif
- Bluelab-SoilpHProbe-Solo-MR-flat-CMYK.tif

**Sales Description:**  
*NOTE: this copy can be used in brochures, catalogues or online*

**Handy for direct pH testing of soils or pH soil solutions.**

The non-refillable Bluelab Soil pH Probe is used to measure the pH levels of soil or media of cropping, pasture, containerised plants, home gardens, propagation culture... anywhere that the soils' pH requires testing.

The Bluelab Soil pH Probe can be connected to the Bluelab pH Meter and Bluelab Combo Meter.

**Features:**

- Waterproof cable joint
- Single junction
- Tough plastic barrel
- Gel-filled (non-refillable)
- Dibber / auger supplied
- 2 metre standard cable

**Technical Specifications:**

<b>Measurement Range:</b>	0.0 – 14.0 pH
<b>Accuracy at 25°C / 77°F:</b>	± 0.1 pH
<b>Reference:</b>	Single junction Ag / AgCl, Sat. KCl gel
<b>Operating Environment:</b>	0 – 60 °C / 32 – 144 F
<b>User Manual Languages Available:</b>	English; Español; Français; Nederlands; Deutsch

**Product Guarantee:**  
 Six month free repair or replacement guarantee.



{This Product Information Sheet is NOT intended for distribution to end users.}